

Replacement Sheet

H.sapiens BM-40 gene.

ACCESSION X82259

VERSION X82259.1 QT:1009408

KEYWORDS retrotransposon; SPARC protein.

1 gaatttccttg tactttttt cccttctcag ttctgcactt aactcgctca aaaaaattaa
61 aaaagaattt aagaaaccac aaagctaaggc tgggtgggtt ggttcacgccc tgtaatccta
121 gcaactttggg aagcccaaggc attcggattt cccaaagctca ggagttcgag accaggcctgg
181 gcaacatgtt gaaaccccat ttctactaaa aatacaataa attagctggg tgggtggca
241 tgtgcgcctg taatcccaaggc tactctggag gctgaggcgc gataattgtt tgaaccgggg
301 aggcagaggtt tgcagtggc cggaaatcata ccactgcact ccaggcctggg cgacagagtg
361 agtgagactc tgtctcaaaa caaaacaaaa caaacaasaca aaaaaaccggg aaaccaacaa
421 aactttttga ggaacaaaggc gaaccaggta ttttattaaat ttcataacctt ccagagtgtt
481 aggcacaaaaa taaacattca accaagaccc ttgcactga gcagttcata tataacaggg
541 gtgacccaaag ttgaaadgtt gaatcagccc ttccataccca cttttgcca ggtgtatcata
601 ggcaagttac ttagcatata tttttccctt ttattaaaat ggtcataattt acaatgccta
661 agataagggg gttgtgtga agattattaa atcctcagta aactttggctt attgttactc
721 ctatgattat catcaatatac atcaattacc ttatctgttc aataactggtg gcacaggccc
781 accagctaga tgtctaatcc cttatgtgtc tatttagtggt acaagtgagttttgagttgggg
841 attttttttt ttttttttaa gaccaggccc aaatcatcaa ggatgtatccc acttagtagca
901 gtttgtcttg tctgtacagt ggttaagtctt ggcttgcctt ttgtggcaaa tacaacccccc
961 ttgaattgtt tggcccttctt cagcattggc taatattagg gaggactctt gtaaagctca
1021 ctgggttagaa gatcaagaca cttgggcctt gttctgcctt tggggccat tgggtatcc
1081 ctssagtctt ccaggcctca cttggccctt gaacaagaaa gaggtgtt ctggtcatcc
1141 ctccagccctg tccagccctg gcactctgtt agtgggtttt ggcagcagcc cccggaaacaga
1201 tgagggcaggc aggggtggga cgtttggcggc ggacagccca ccccaaaaaag aggaggaaaag
1261 aataatgaaaga cagagacacgc tttggctatg ggagaaggag gaggccgggg gaaggaggag
1321 acaggaggag gagggaccac ggggtggagg ggagatagac ccagcccaaga gctctgatgt
1381 gtttccctgtt gcctgtctc [REDACTED]

Figure 6

Replacement Sheet

1621 taagagcatg gacccggcct ctgtctgcct gttgttttc agaagggtgga ctcactgtgt
1681 aactttgtct tcccttacag gtttacagga aaataatctc actatgttct tggggggagc
1741 attttctcac tctctgtttt tctctgtgtc tgtctctgggt ttcagaggct gcctgcctgt
1801 cctctttgtct ccctttgcaa atgtggcagc ctccctcttt cctggaaatc tgatccatc
1861 acagctgcca cagggacctg gcoagcaacc ggagtctgtc ctccagatct cggtcagggg
1921 ttctgttttc caaaaaggga ctttgcagaa caatcagttt atctctgaaa gggaaagggg
1981 gagggcttcac cattaatcca cacctctggg aagcttctgt ttctctctaa ttctctcac
2041 tcccaaacac caccttcgt ccccccata cacaatttc agcaccatc tgcctgaaat
2101 ggaaccatca caacctcagt cttgggttag gtgtgttcc tgctctgagt tccttggat
2161 ggtaaaacaca ggcagtagcc cttagtttat ctagatctga aaacccagac atcagatatc
2221 gtcaaccaag acatgggtgt aatgggaggt ggagtgtgtct gggggagata ttctcagaag
2281 gggaaagggg ggaaggaaag agggagagaa ttc

Figure 6 (continued)